## IN THE CLAIMS

Please amend the claims as follows:

## 1-2 (Cancelled)

- 3. (Currently Amended) A computing method for accounting a set forth in claim 2 12, wherein N is eight.
- 4. (Previously Amended) A computing method for accounting as set forth in claim 12, wherein said accounting screens include a screen for entering occurrence of a flow of money.
- 5. (Previously Amended) A computing method for accounting as set forth in claim 12, wherein said accounting screens include a screen for entering occurrence of a flow of things.
- 6. (Previously Amended) A computing method for accounting as set forth in claim 12 wherein said accounting screens include a screen for display of merchandise management.
- 7. (Currently Amended) A computing method for accounting as set forth in claim 2 12, wherein said accounting screens include a screen for display of customer management.
- 8. (Previously Amended) A computing method for accounting as set forth in claim 12, wherein said accounting screens include a screen for displaying the amount listed by title of expense, debit and credit accounts.
- 9. (Previously Amended) A computing method for accounting as set forth in claim 12, wherein said accounting screens include a screen for displaying closing account or the settlement of accounts.

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**AMENDMENT** 

10. (Previously Amended) A computing method for accounting as set forth in claim 12, wherein said accounting screens include a screen for displaying a statement of accounts written in a predetermined form.

- 11. (Previously Amended) A computing method for accounting as set forth in claim 12, wherein said accounting screens include a screen for display of business ratio analysis.
- 12. (Currently Amended) A computing method for accounting <u>according to an accounting method</u>, comprising the steps of:
- (a) installing and storing spreadsheet software capable of creating accounting screens each of which is a matrix of cells including input setting cells and output displaying cells;
- (b) storing functional formulas and/or operational expressions for use in determining, based on <u>a first set of</u> numerical values entered in the input setting cells, <u>a second set of</u> numerical values to be <u>displaying</u> <u>displayed</u> in the output <u>displaying</u> cells;
- (c) creating with the said spreadsheet software and calling at least N different kinds of the said accounting screens to develop and arrange the same on the display;
- (d) calling said at least N different kinds of accounting screens to spread and arrange said at least N different kinds of accounting screens for display;
- (de) for each unit one of a plurality of transactions, transaction at the time of conducting the transaction, entering, contemporaneously with said one transaction, a given an input numerical value in a predetermined input setting cell;
- (e <u>f</u>) performing predetermined computations, based on the entered, given <u>input</u> numerical <u>value</u>, <u>values and</u> according to the functional formulas and/or operational expressions, to <u>determine</u> display numerical values indicative of the computation results <u>for display</u> in predetermined output <u>displaying</u> cells so as to complete each of the accounting screens;
- (f g) creating a second file in addition to a first file in which all the accounting screens completed through said in steps (a) to through (e f) is are stored;
  - (h) storing and printing out the first file created in step (g);

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(i) creating a second file in addition to said first file;

- (g j) calling the <u>said</u> second file after <u>step</u> (h) the first file is stored and printed out to spread and arrange <u>said</u> second file the same before the first file is restarted;
- (h k) recalling said first file after step (j) and performing predetermined computations, for said first file based on the accounting principle, for the first file restarted in said step (g); and
- ( $\frac{1}{2}$ ) combining or merging the <u>said</u> first file, for which the computations have been performed in <u>said</u> step ( $\frac{1}{2}$ ), into the <u>said</u> second file spread and arranged in <u>said</u> step ( $\frac{1}{2}$ ) so that the <u>a</u> final state of the <u>said</u> first file will be handed down to the <u>said</u> second file.

13. (Previously Amended) A computing method for accounting as set forth in claim 12, wherein said step (d) is executed for a fiscal period at the beginning of the fiscal period.

14. (Previously Amended) A computing method for accounting as set forth in claim 12, wherein said step (e) is executed for a fiscal period at the end of the fiscal period.